

ABSTRACT

Please add the following abstract:

The invention relates to a process to generate heat by burning a liquid fuel in an evaporator burner oven, wherein the liquid fuel is a Fischer-Tropsch derived fuel. The fuel boils for more than 90 wt% between 160 and 400 °C and has a Fischer-Tropsch product which contains more than 80 wt% of iso and normal paraffins, less than 1 wt% aromatics, less than 5 ppm sulfur and less than 1 ppm nitrogen and wherein the density of the Fischer-Tropsch derived product is between 0.65 0.8 g/cm³ and 0.8 g/cm³ at 15 °C.